

A cross-sectional view of a multi-layered structure. A base layer (8) supports a central block (7a) and two side blocks (7). The central block (7a) is flanked by vertical pillars (4) and has a lower section (4'). The side blocks (7) are flanked by vertical pillars (3) and have a lower section (3'). A curved layer (3) is positioned above the pillars. A layer (2B) is located between the base (8) and the pillars (3, 4). A layer (2A) is located between the base (8) and the side blocks (7). A layer (9) is located between the side blocks (7) and the pillars (3). A layer (1) is located between the base (8) and the pillars (3, 4). Arrows indicate a flow or direction from the central block (7a) towards the side blocks (7) and pillars (3, 4).

[illegible]

Fig.4

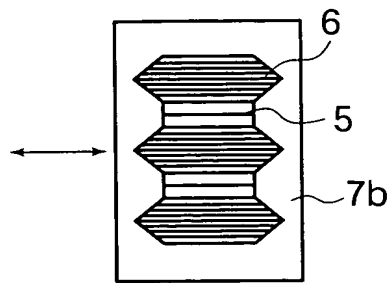


Fig.5

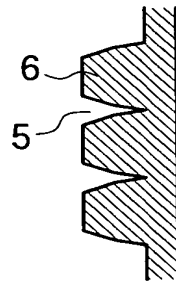


Fig.6

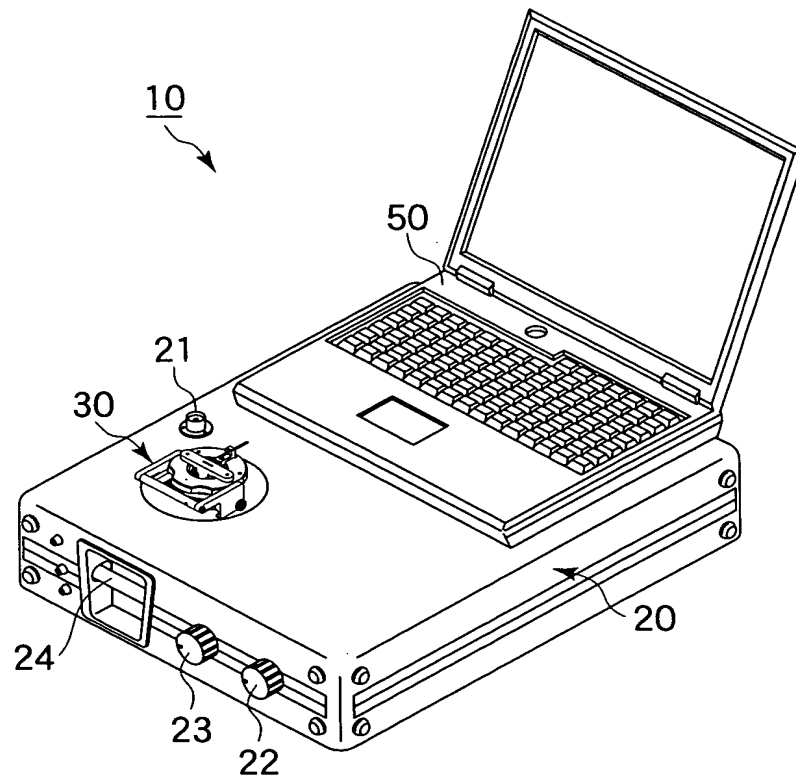


Fig. 7

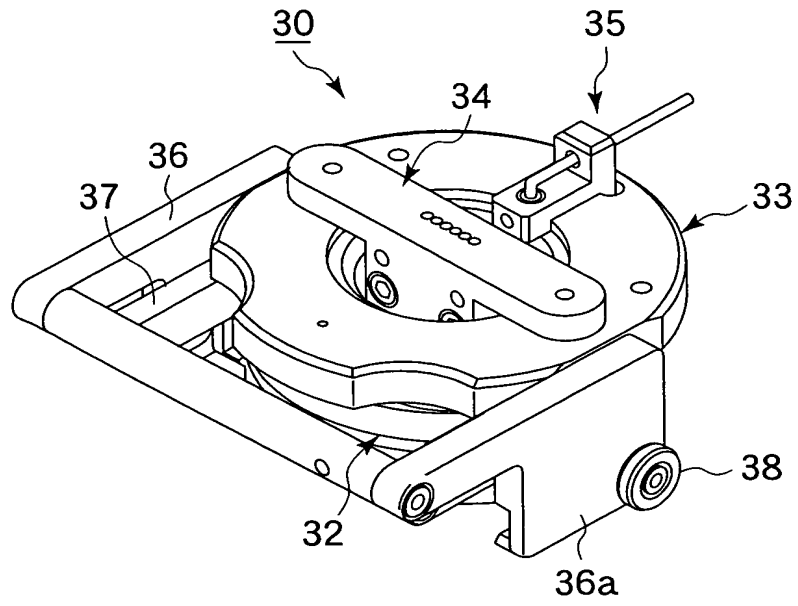
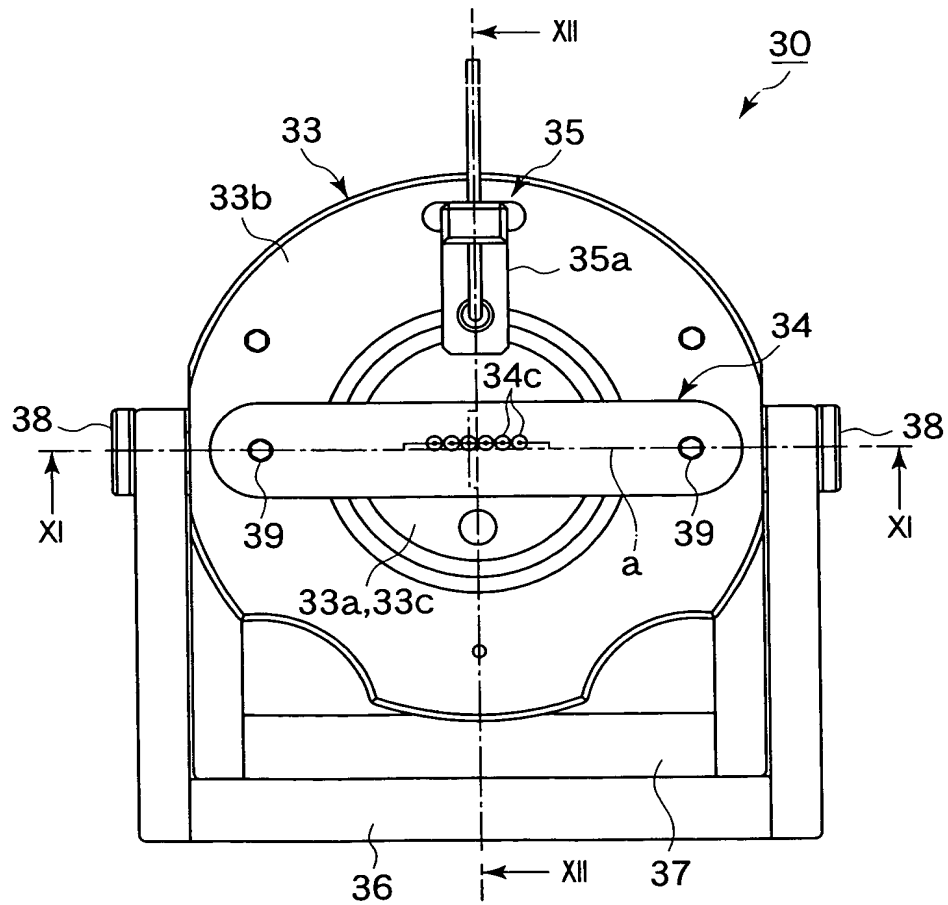
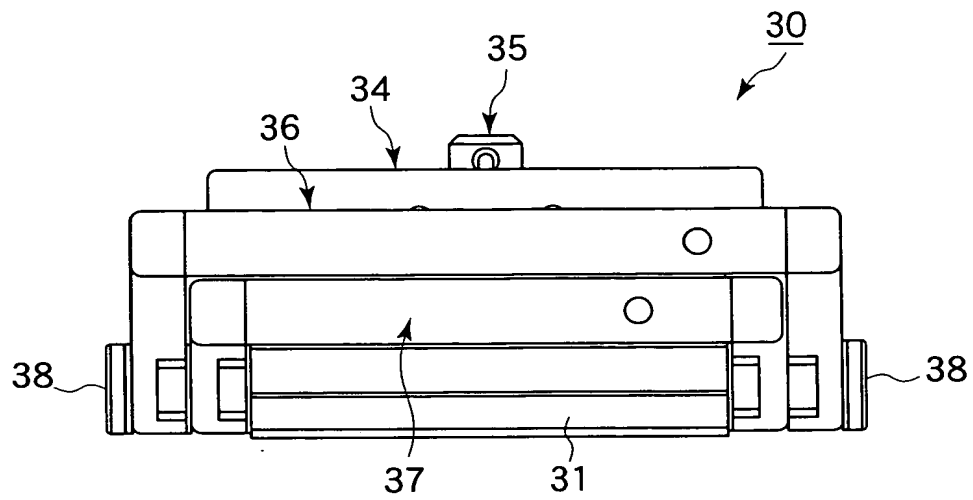


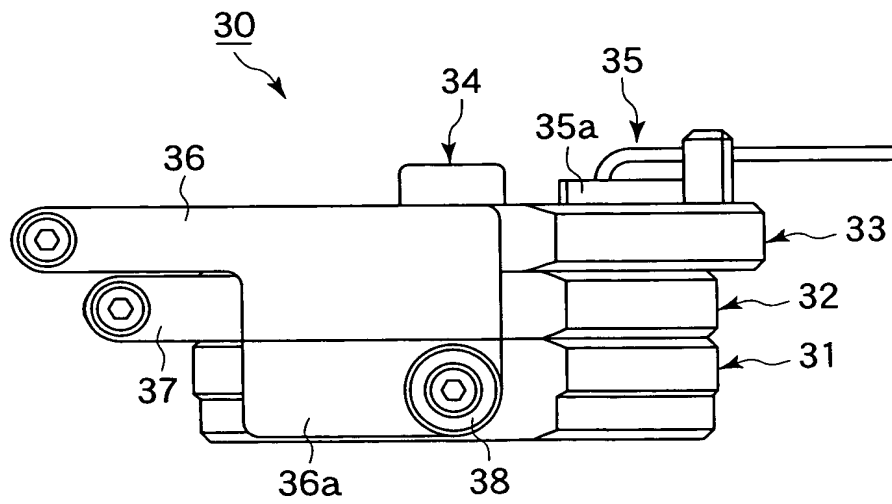
Fig. 8



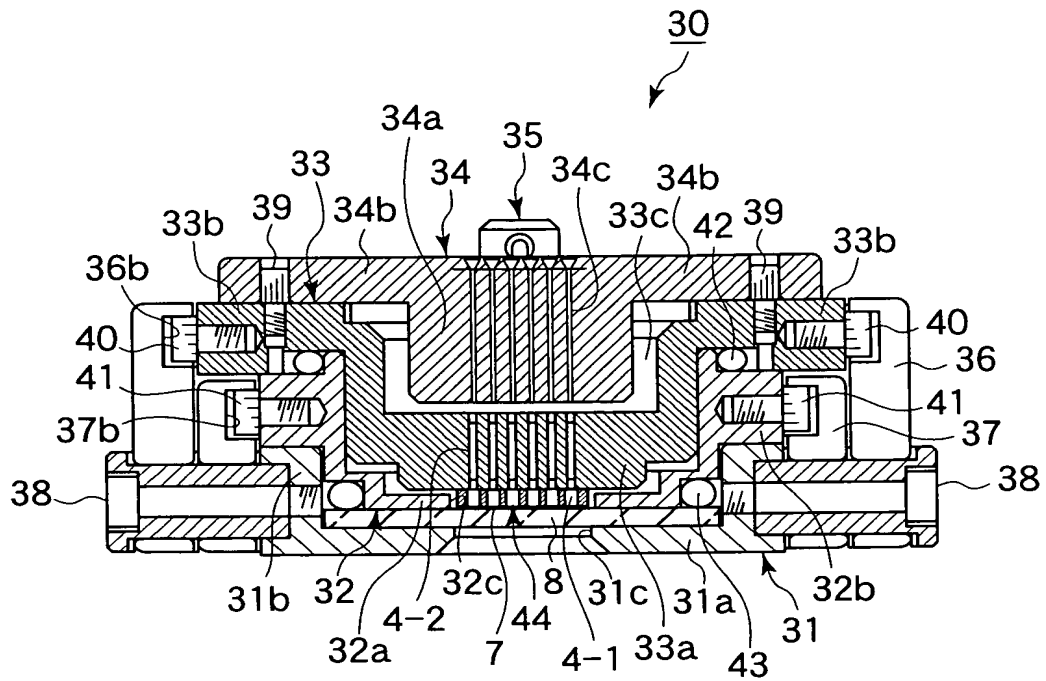
F i g .9



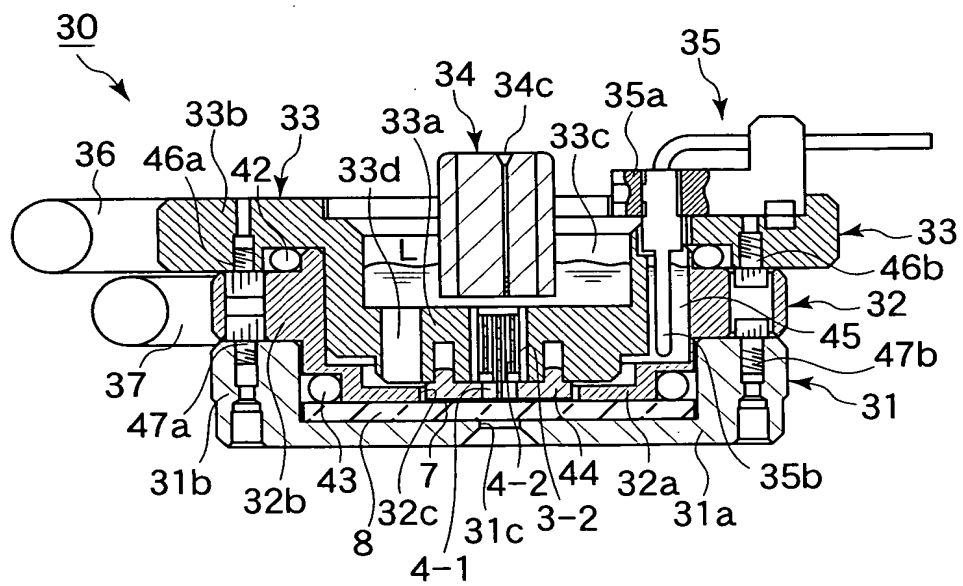
F i g .10



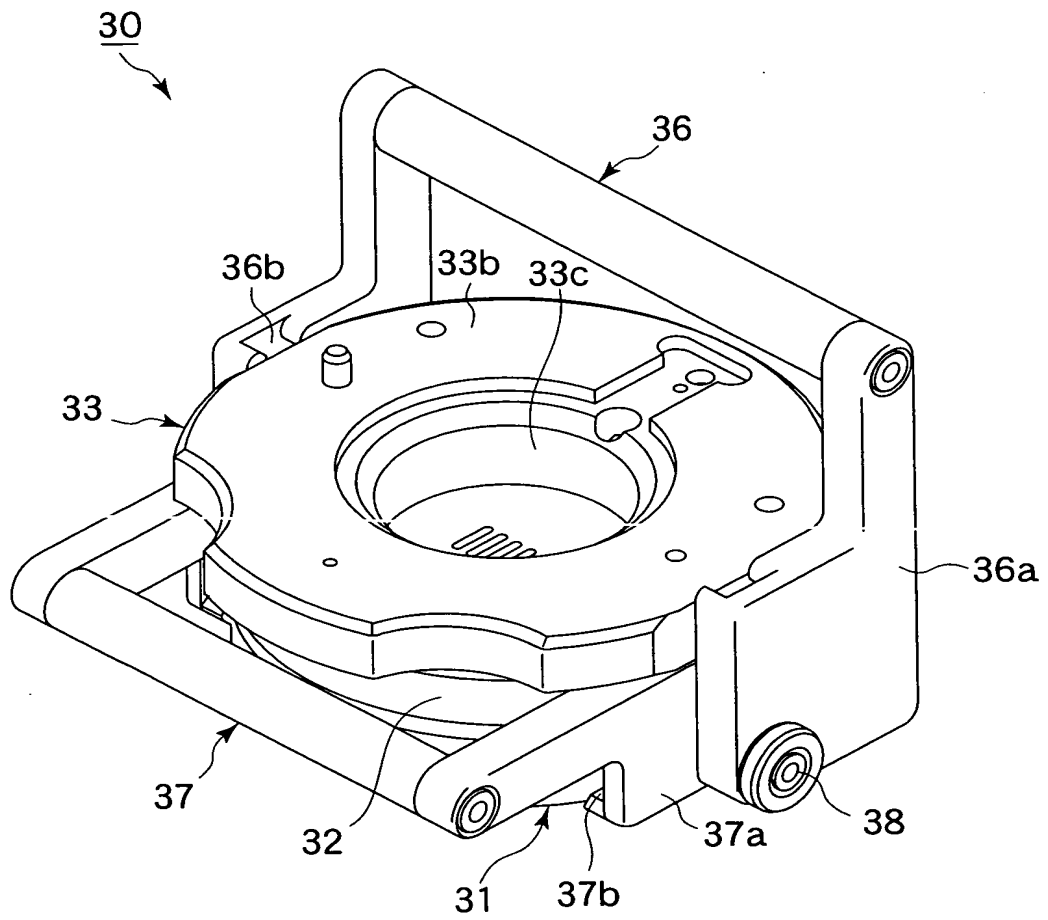
F i g.11



F i g.12



F i g.13



F i g.14

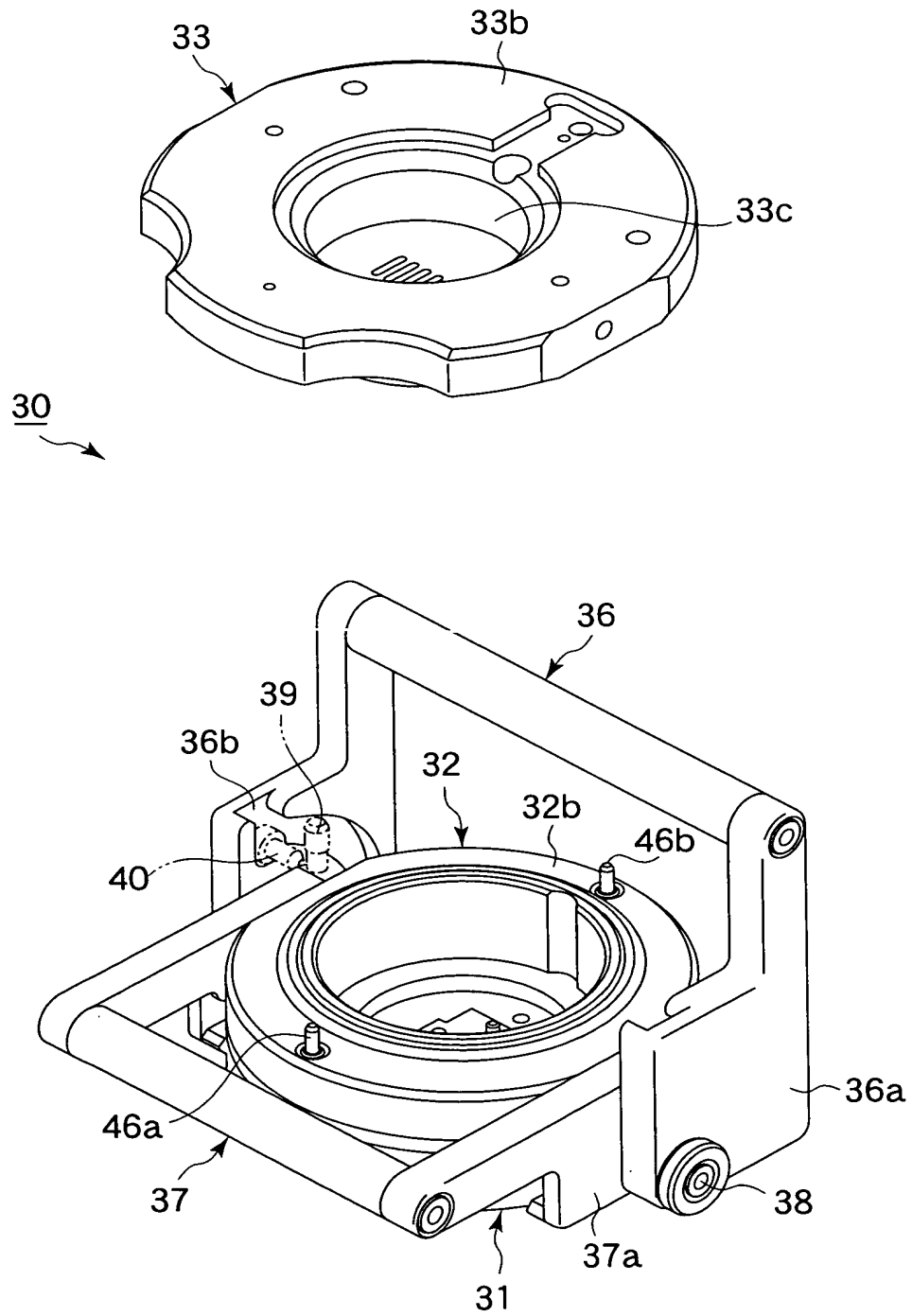
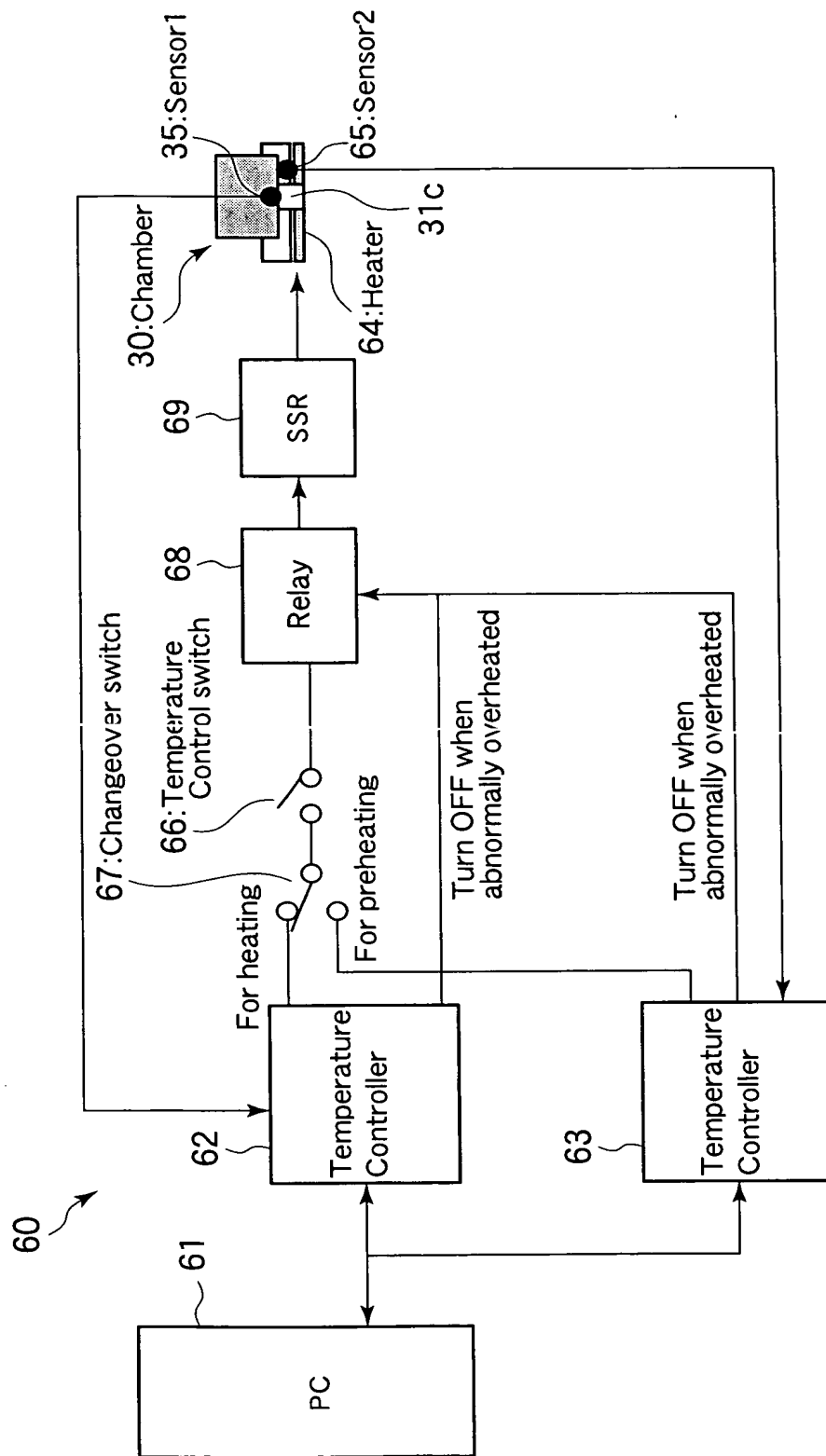
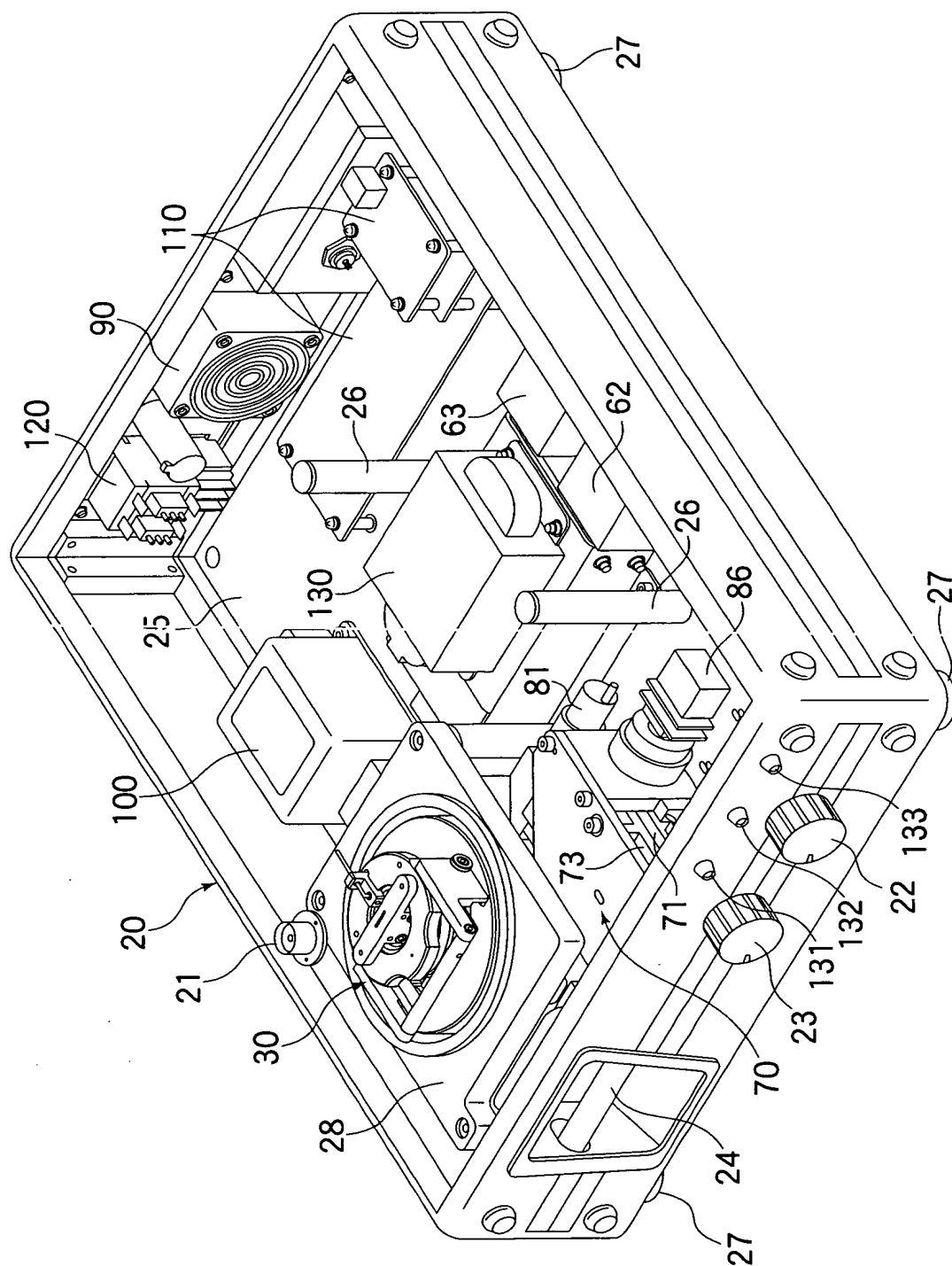


Fig. 15





F i g .16





F i g.18

